

ABSTRACT

The invention provides a card connector which prevents a card from popping out when the card is discharged and is not easily broken.

The card connector comprises a base 100 having a slot 110 into which a card M can be inserted, a slider 200 which is provided at a position in the base 100 to be abutable on the card and which can be slid, a spring 300 forcing the slider 200 in the discharging direction of the card M, and a lock spring 400 comprising a plate spring having a tip end 410 engageable with an engagement recess 10 of the card M and a base end 420 mounted on the slider 200, and the tip end 410 can be displaced in a direction away from the card M, and base 100 is provided with a first rib 130 which abuts on the tip end 410 of the lock spring 400 to prevent the tip end 410 from being displaced when the slider 200 is positioned at the card pop-out preventing position β .